1	L Number	Hits	Search Text	tam =	
2 5 ((wafer with (clean\$34 wash\$3)) and (air adj2 liquid adj2 interface) USPAT; US-PGPUB U	1	9633	(wafer with (cleans34 washca))	10°L	Time stamp
3 142 ((wafer with (clean\$34 wash\$3))) and (air adj2 liquid adj2 interface) US-PGPUB USPAT; US-PGPUB US-PGPUB	1		(wash\$3))		
3	: 2	5	((Wafer with (cloames)		•
142 ((wafer with (clean\$34 wash\$3))) and (eddy USPAT; USPGPUB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB USPAT; USPGPUB USPAT; USPA			adi2 liquid adi2 interface) and (air		2001/10/08 12:07
The control of the	3	142	((Wafer with (clean\$34 washeavy)	'US-PGPUB	
710 ((wafer with (clean\$34 wash\$3))) and (surface adj3 tension) 9 (((wafer with (clean\$34 wash\$3))) and (eddy adj3 current)) and (surface adj3 uspat; 2001/10/08 12:05 uspat; 2001/10/08 12:07 uspat; 2001/10/08 12:07 uspat; 2001/10/08 12:08 uspat; 2001/10/08 12:09 uspat; 2001/10/08 uspat; 2001/10/08 uspat; 2001/10/08 uspat; 2001/10/08 uspat;	<u>;</u>		adi3 current)	USPAT;	2001/10/08 12:08
Surface adj3 tension US-PGPUB	4	710	((wafer with (cleans34 washca)))		
9 (((wafer with (clean\$34 wash\$3))) and (eddy adj3 current)) and (surface adj3 US-PGPUB) 11379 (wafer with (clean\$34 wash\$3)) 0 ((wafer with (clean\$34 wash\$3))) and (air adj2 liquid adj2 interface) 9 85 ((wafer with (clean\$34 wash\$3))) and (surface adj3 tension) 10 12 ((wafer with (clean\$34 wash\$3))) and (eddy EPO; JPO; 2001/10/08 12:08 DERWENT; IBM TDB EPO; JPO; 2001/10/08 12:09			(surface adi3 tension)		2001/10/08 12:08
(eddy adj3 current)) and (surface adj3 US-PGPUB tension) 11379 (wafer with (clean\$34 wash\$3)) PEPO; JPO; 2001/10/08 12:07 DERWENT; IBM TDB EPO; JPO; adj2 liquid adj2 interface) PERWENT; IBM TDB EPO; JPO; 2001/10/08 12:08 DERWENT; IBM TDB EPO; JPO; 2001/10/08 12:09 adj3 current)	' 5 _I	9	(((Wafer with (cleans34ahca)))		
11379 (wafer with (clean\$34 wash\$3)) EPO; JPO; 2001/10/08 12:07 DERWENT; IBM TDB EPO; JPO; 2001/10/08 12:07 DERWENT; IBM TDB EPO; JPO; 2001/10/08 12:08 DERWENT; IBM TDB EPO; JPO; 2001/10/08 12:09			(eddy adi3 current)) and (events)		2001/10/08 12:05
6 11379 (wafer with (clean\$34 wash\$3)) EPO; JPO; 2001/10/08 12:07 DERWENT; IBM TDB adj2 liquid adj2 interface) DERWENT; BM TDB Comparison of the point of the	i		tension)	US-PGPUB	
DERWENT; IBM TDB adj2 liquid adj2 interface) 85 ((wafer with (clean\$34 wash\$3))) and (air EPO; JPO; 2001/10/08 12:08 DERWENT; IBM TDB EPO; JPO; 2001/10/08 12:09	: 6	11379	(wafer with (clean\$34 wash\$3))		
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9	17	0	((wafer with (clean\$34 wash\$3))) and (sin		
9 85 ((wafer with (clean\$34 wash\$3))) and (eddy EPO; JPO; 2001/10/08 12:08 DERWENT; IBM TDB EPO; JPO; 2001/10/08 12:09 adj3 current)	+		adj2 liquid adj2 interface)		2001/10/08 12:08
(wafer with (clean\$34 wash\$3))) and (eddy EPO; JPO; 2001/10/08 12:08 DERWENT; IBM TDB EPO; JPO; 2001/10/08 12:09	i				
(Surface adj3 tension) DERWENT; IBM TDB adj3 current) Adj3 current) DERWENT; IBM TDB EPO; JPO; 2001/10/08 12:09	, 9	85	((wafer with (clean\$34 wash\$3))) and		2001/10/00 10 15
10			(surface adj3 tension)	1	2001/10/08 12:08
12 (\water with (clean\$34 wash\$3))) and (eddy EPO; JPO; 2001/10/08 12:09	10				
[d(1) Current)	110	12	((wafer with (clean\$34 wash\$3))) and (eddy		2001/10/00 10 00
DBINDINI,		[adj3 current)	1	1 2001/10/08 12:09
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